

Terekhov, A.A. et al

New Information on the Structure of the **South-**
east Part of the Black Sea.

GEOL. NEFTI GAZA, V.16, No. 8, pp.23-5, 1972.

A.T.S. RO&GB 875

Mints. I.E.

Method for Selecting Objects for Prospecting
and Exploration of Oil and Gas Fields on the
Basis of Appraising their Economic Effective-
ness.

GEOL. NEFTI GAZA, V.16, 1972, No. 8, pp.26-9.

A.T.S. RO&GB 876

DURMISHYAN, A. G.

//GEOLOGIYA NEFTI I GAZA//

--/--/1972, V0016, N0008,

Abnormally High Rock Pressures on the fields of
the Baku Archipelago and their causes,
pp 34-39, NTC 74-10053-08G@

A T. S. R 01GB 878

Lozin, E.V.

Reasonable Conditions of the Energy State of
Objects in the Late Stages of Exploitation.

GEOL. NEFTI GAZA, V.16, 1972, No. 8, pp.39-44.

A.T.S. RO&GE 879

Khel'kvist, V.G.

An Empirical Method of Calculating the Oil
and Gas Saturation Factor of Terrigenous Res-
ervoir Rock.

GEOL. NEFTI GAZA, V.16, 1972, No. 8, pp.45-50.

A.T.S. RO&GB 880

Kozlovtssev, Z.I.

Forms of Connate Water in Gas and Oil Reser-
voir Rocks.

GEOL. NEFTI GAZA, V.16, No.8, pp.51-4.

A.T.S. RO&GB 001

Petrov, N.I.

New Data on the Structure of the Platform Man-
tle of the Northwest Part of Ustyurt.
GEOL. NEFTI GAZA, V.16, No.8, pp.54-9.
A.T.S. RO&GB 882

Matvienko, V.N.

Nature of the Link Between the Thermal Regime
and Oil and Gas Content of the Depths (On the
Example of West Ciscaucasia),
GEOL. NEFTI GAZA, V.16, 1972, No. 8, pp.54-62.
A.T.S. RO&GB 883

Vedenin, S.V. et al

Determination of Reservoir Permeability by
Nuclear Magnetic Resonance Methods.
GEOL. NEFTI GAZA, V.16, 1972, No.8, pp.63-8.
A.T.S. RO&GB 884

NTC 74-10057-086

Peterskov, A.G.

Method of Using Correlation Links Between the
Relief of the Surface and Deep Geological
Boundaries for Purposes of Regional Recon-
struction.

GEOL. NEFTI GAZA, V.16, 1972, No.8, pp.68-9.

A.T.S. RO&GB 885

Grdzlov, L.I. et al

Oil and Gas Prospects of Egypt.

GEOL. NEFTI GAZA, V.16, 1972, No.8, pp.71-2.

A.T.S. ROECB 886

KAMISHNIKOVA, A. I.
//GEOLOGIYA NEFTI I GAZA//
--/--/1972, V----, N0009,
Preliminary Estimate of the Effect of the Rate of
Water-Oil Contact Displacement upon the Coefficient
of Oil Recovery in the Lower Cretaceous Pool of
the Karabulak-Achaluk Deposit,
pp 21-25, NTC 74-10058-08I@@

RAVICH, KH. A.
//GEOLOGIYA NEFTI I GAZA//
--/--/1972, V----, NO009,
Relation between the Hydrogen Sulfide and Carbon
Dioxide Content in Water and Gases and the Sulfur
Content of Petroleum,
pp 63-67, NTC 74-10059-21D@@

Shengeliya, M.I. et al

Geology and Oil Prospects of the Upper Cretaceous Joining Black Sea Water Area.

GEOL. NEFTI GAZA, Vol. 16, No. 9, pp.67-71, 1972.

A.T.S RJ-5993

Nikolaevskii, A.S.

The Upper Cretaceous Oil-Bearing Reed Complex
in Northeastern Syria.

GEOL. NEFTI GAZA, Vol. 16, No. 9, pp.71-6,
1972.

A.T.S RJ-5992

KURZKOV, A. I.
//GEOLOGIYA NEFTI I GAZA//
---/--/1972, V---, NO010,
Structural Coefficient of Arenaceous Siltstone Oil
Reservoir Rocks,
PP 51-54, NTC 74-10056-08000

Khal'vist, V. G.

*New data on oil and gas reservoirs in areas of
Pakistan and Bangladesh.*

GEOL. NEFTI GAZA, No 11, 1972, pp 66-70

ATS RJ-6007

GEOLOGIYA NEFTI I GAZA, Vol. 11, No. 2, 1973.
pp.57-103.

C/C Petroleum Geology

Avail Ly Ser GF 39

GEOLOGIYA NEFTI I GAZA, Vol.11, No.3, 1973.

pp.105-138

Petroleum Geology

GEOLOGIYA NEFTI I GAZA, Vol.11, No. 4, 1973,
pp.145-186.

Petroleum Geology

GEOLOGIYA NEFTI I GAZA, Vol 11, No 5, 1973
pp 187-225

Full translation Petroleum Geology

Avail Ly Serials

GEOLOGIYA NEFTI I GAZA, vol. 11, no. 6, 1973,
pp. 21-26
G/C Petroleum Geology
Avail. LY/SER.

UNKNOWN

//GEOLOGIYA NEFTI I GAZA//

--/--/1973, 70011, 70007,

Petroleum Geology.

pp 373-388,

FULL TRANSLATION PETROLEUM GEOLOGY

AVAILABLE IN LIBRARY SERIALS00

UNKNOWN

//GEOLOGIYA NEFTI I GAZA//

--/--/1973, 70011, 00000,

Petroleum Geology,

pp 324-370

FULL TRANSLATION BY PETROLEUM GEOLOGY

AVAILABLE IN LIBRARY SERIALS00

Kirsanov, A. N.

Method of Combining Exploration and Operation of
New Oilfields Explained.

11 pp

GEOLOGIYA NEFTI I GAZA, Moscow, No 10, Oct 1973,

pp 1-7.

JPRS 61256

Budnikov, N. P.

Sakhalin Island Shelf Promising for Oil and Gas
Fields.

5 pp

GEOLOGIYA NEFTI I GAZA, Moscow, No 11, Nov 1973,

pp 9-12.

JPRS 61185

Feygin, M. V.

The Necessity for Improving the Procedure for
Planning the Development of Petroleum Reserves.

11 pp

GEOLOGIYA NEFTI I GAZA, Moscow, No 12, Dec 1973,

pp 8-15.

JPRS 61150

Tarbayev, B. I.

Stages in the Tectonic Development of the
Northeastern Portion of the Pechora Syncline
in the Paleozoic Era and the Problem of Pros-
pecting for Petroleum and Gas.

5 pp

GEOLOGIYA NEFTI I GAZA, Moscow, No 12, Dec 1973,

pp 26-30.

JPRS 61150

Rudkevich, M. Ya.

Paleotectonic Control of the Petroleum and Gas
Bearing Status Using the Example of the Western
Siberian Province.

10 pp

GEOLOGIYA NEFTI I GAZA, Moscow, No 12, Dec 1973,

pp 45-52.

JPRS 61150

Koshelev, N.

Exploration for Oil, Gas in Soviet Central Asia
and Kazakhstan.

7 pp

GEOLOGIYA NEFTI I GAZA, Moscow, No 2, Feb 1974,

pp 73-77.

JPRS 61734

1974 Plan Fulfillment, Projected Oil, Gas Growth.
6 pp

GEOLOGIYA NEFTI I GAZA, Moscow, No 3, Mar 74, pp 1-6.
JPRS 62508

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